

Amendment to the Claims:

A listing of the claims is provided below and will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently amended) A product container including a storage compartment temporarily holding a product to be dispensed and a switch mechanism operatively connected to the storage container, the switch mechanism also being ~~operatively~~ capacitively connected to a device for releasing ~~an~~ a time limited output which can be sensed by a human sensory organ, whereby both the product is dispensed and the output is activated for a fixed, predetermined period of time by operating the switch mechanism.
2. (Original) The product container of claim 1 wherein the output is sound, light, or an aroma, or an electronic or infrared signal transmitted to a receiver which, when activated by said signal releases sound, light, or an aroma.
3. (Original) The product container of claim 1 wherein the product is a cosmetic, personal care product, edible product, or gift give-away.
4. (Original) The product container of claim 1 wherein the switch mechanism comprises a lower portion of the container, said lower portion rotateable about a central axis through said container, rotation thereof causes substantially simultaneous release of the product and a prerecorded sound.
5. (Currently amended) A dispenser for a commodity, the dispenser also providing ~~an~~ a time limited audio output comprising:
 - an upper portion containing a product to be dispensed,
 - a lower portion comprising a rotateably mounted activator, the lower portion operatively connected to the upper portion, the lower portion and upper portion being oriented around a common central longitudinal axis there through,
 - whereby every rotation of the lower portion partially or fully, as pre-determined, around the central longitudinal axis causes the product located in the upper portion to be dispensed therefrom, said rotation also substantially simultaneously activating the a

capacitively coupled trigger circuit to release of sound from an electronic component located within the upper or lower portion of the dispenser, said sound released for a fixed period of time controlled by the energy stored in the capacitor.

6. (New) The dispenser of claim 5 wherein sound is activated by rotating the lower portion a single revolution.

7. (New) The dispenser of claim 5 wherein sound is activated by rotating the lower portion less than a single revolution

8. (New) The dispenser of claim 5 wherein sound is activated by rotating the lower portion, said activated sound being the same or different each time activated.

9. (New) The dispenser of claim 5 including a battery for charging the capacitor